Amendments to the Specification:

Please replace the paragraph beginning at page 1, line 6, with the following rewritten paragraph:

() /

The present application is related to U.S. Patent No. <u>6,512,553</u>, <u>Application</u>, entitled "ARCHITECTURE FOR A VIDEO PREAMPLIFIER WITH AN ON-SCREEN DISPLAY", by Ronald W. Page, <u>serial no.</u>, <u>Attorney Docket No. NS-3286</u>, filed on the same day as the present application, and assigned to National Semiconductor Corporation, which is also the assignee of the present application.

Please replace the <u>Abstract</u> paragraph beginning at page 13, line 1, with the following rewritten paragraph:

Q2

A video amplifier having an on-screen display (OSD) capability uses one channel of an OSD input video signal to generate a blanking signal for blocking output of a video signal. When the blanking signal is asserted, the remainder two OSD channels provide the on-screen display. The blanking signal is generated in a high speed mixer circuit including an emitter-coupled differential pair for amplifying the OSD input signal about an operating DC offset voltage and a pull down circuit for providing the blanking signal.

Atty Docket No.: NSC1-H0700 [NS3287]